Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	10/646449 and fiber	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:42
L2	1	10/646449 and shaft	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:42
L3	1	10/646449 and knob	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:42
L4	1	10/646449 and knob and shaft	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:42
L5	1	10/646449 and (antigenicity or immune or immunogenicity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:43
L6	7780	Haenga.in. or bout.in. or vogels.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:43
L7	0	adenvorius same dendritic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:43
L8	8285	(recombinant adj (adenovirus or adenoviral)) and ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or serotype or adenovirus adj ("11" or "16" or "35" or 40-L or "50")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:47
L9	9027	dendritic adj cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:46

L10	18502	I9 or dendrite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:46
L11	8302	I10 and ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or serotype or adenovirus adj ("11" or "16" or "35" or 40-L or "50")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:47
L12	8290	(chimeric or recombinant) same ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or serotype or adenovirus adj ("11" or "16" or "35" or 40-L or "50")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:47
L13	8260	(chimeric or recombinant) same ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or serotype or adenovirus adj ("11" or "16" or "35" or 40-L or "50") and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:47
L14	8771	ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or serotype or adenovirus adj ("11" or "16" or "35" or 40-L or "50") and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:48
L15	548	ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50") and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:48
L16	571	ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50") same (chimeric or recombinant)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:48
L17	541	ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50") same (chimeric or recombinant) same (ad5 or ad adj "5" or adenovirus adj "5")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:49
L18	10	(ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50")) same (chimeric or recombinant) same (ad5 or ad adj "5" or adenovirus adj "5")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:57

L19	595	adenovirus same I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:57
L20	0	(ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50")) same (chimeric or recombinant) same (dendritic adj cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:57
L21	12	(ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50")) same (chimeric or recombinant) and (dendritic adj cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:58
L22	32	(ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50")) and (dendritic adj cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 12:00
L23	20	I22 not I21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:58
L24	20	I23 not I18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:58
L25	32	(ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50" or ad11 or ad16 or ad35 or ad40 or ad51)) and (dendritic adj cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 12:00
L26	51	(ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50") or (ad11 or ad16 or ad35 or ad40 or ad51)) and (dendritic adj cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 12:00
L27	1152	(ad adj ("11" or "16" or "35" or 40L or 40-L or "50") or (serotype or adenovirus) adj ("11" or "16" or "35" or 40-L or "50") or (ad11 or ad16 or ad35 or ad40 or ad51))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 12:00

L28	51	I27 and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 12:01
L29	477719	"I29" nor I25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 12:01
L30	51	I28 and I9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 12:01
L31	32	I28 and I25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 12:01
L32	19	I28 not I25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 12:04
L33	10	I32 and dendritic same adenovirus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 12:05